



Hazardous Materials Abatement Notes

- 1** The hazardous materials abatement contractor shall remove the exterior window caulking, interior glazing compounds, interior door frame caulk, associated non-porous window frame/door frame, window glass, and eight (8) inches of the interior adjacent CMU block/mortar and six (6) inches of the exterior adjacent porous brick and dispose of as mixed waste asbestos containing >50 PPM PCB bulk product waste.
- 2** The hazardous materials abatement contractor shall remove the exterior window caulking, exterior glazing, interior glazing compounds, associated non-porous window frame, window glass, and cut back adjacent porous concrete column flush with brick wall and dispose of as mixed waste asbestos containing >50 PPM PCB bulk product waste.
- 3** The hazardous materials abatement contractor shall remove and dispose of exterior door caulking, exterior window caulking compounds and associated non-porous door frame and window frame as asbestos containing <50 PPM PCB CT Regulated waste.
- 4** The hazardous materials abatement contractor shall remove and dispose of exterior door caulking, exterior window caulking compounds and associated non-porous door frame and window frame as <50 PPM PCB CT Regulated waste.
- 5** The hazardous materials abatement contractor shall remove and dispose of soil to a depth of 5 inches from the base of the building to 24 inches out from the building as <50 PPM PCB CT Regulated waste.
- 6** The hazardous materials abatement contractor shall remove and dispose of soil to a depth of 5 inches from the base of the building to 48 inches out from the building as <50 PPM PCB CT Regulated waste.
- 7** The hazardous materials abatement contractor shall remove and dispose of asphalt to a depth of 5 inches from the base of the building to 10 inches out from the building as <50 PPM PCB CT Regulated waste.

Existing Floor Plan

1/16" = 1'-0"
Existing information obtained from plans prepared by others
Room names have not been verified.



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Revision:	Description:	Date:	Revised By:

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Scale:
1/16" = 1'-0"
Date:
10-17-13
Drawn:
JJS



State of Connecticut
Project # 051-0126 EA/EC

Osborn Hill Elementary School
Fairfield, Connecticut

HAZARDOUS MATERIAL
REMEDATION AREAS

Figure:

PCB-02